

Similar picture

Dimensions in mm

Properties

Range 801 Hinged support rail

- with integrated flushing mechanism/function buttons, model E
- two parallel rails running one above the other joined by a connecting bend
- for holding on to and providing support
- weight capacity 100 kg
- with continuous, corrosion resistant steel core and wall plate made of polyamide with integrated steel core
- can be folded upwards and, folded downwards with braking mechanism
- silver-metallic button with blue ring for releasing the flushing mechanism, silver-metallic button with yellow ring for triggering a freely definable function (The function button does not meet the requirements for an emergency call according to DIN VDE 0834-1)
- spiral cable with bare wire ends for wall connection
- including white cover for flush-mounted box
- control voltage max. 30 V = SELV, PELV, switching current up to max. 2 A
- suitable for all standard concealed cisterns with electrical control
- for wall mounting with wall-specific HEWI fixing material (must be ordered separately)
- sealing tape for sealing the fixing points is included in the scope of supply
- concealed fixing
- 700 mm projection, 259 mm high and 78 mm deep, 33 mm rail diameter
- made of high-quality polyamide according to HEWI colour chart
- toilet roll holder 801.50.011 and floor supports 950.50.021XA and 950.50.023XA for retrofitting
- produced in accordance with CE- and UKCA-Regulation (EU) 2017/745 on medical devices
- fulfils the ÖNORM B1600/1601 and SIA 500 requirements




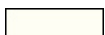










Awards



Certificates



Colours / Surfaces

 18 (mustard yellow)	 55 (aqua blue)	 92 (anthracite grey)	 99 (pure white)
 33 (ruby red)	 84 (umber)	 95 (stone grey)	 74 (apple green)
 36 (coral)	 86 (sand)	 97 (light grey)	
 50 (steel blue)	 90 (jet black)	 98 (signal white)	

Technical information subject to alteration, 23.12.2023